| Sl. No. | Items | Approximate quantity required | Per | Rate |
|---|---|---|---|---|
| | *A.9. Chemicals, etc.* | | | |
| 1 | Fish Oil Rosin Soap | 5 Cwt. | Cwt. | |
| 2 | Tobacco | 25 lbs. | lb. | |
| 3 | Precipitated sulphur | 10 ,, | ,, | |
| 4 | Soft Soap | 10 ,, | ,, | |
| 5 | Arsenate of soda | 5 ,, | ,, | |
| 6 | Acetate of lead | 10 ,, | ,, | |
| 7 | Sulphuric acid | 2 ,, | ,, | |
| 8 | Potassium cyanide 98% | 10 ,, | ,, | |
| 9 | Chloroform | 3 ,, | ,, | |
| 10 | Creosote | 3 ,, | ,, | |
| 11 | Napthaline | 10 ,, | ,, | |
| 12 | Sulphate of iron | 10 ,, | ,, | |
| 13 | Paraffin | .. | .. | |
| 14 | Potassium permanganate | 10 lbs. | lb. | |
| 15 | Carbolic acid | 1 lb. | ,, | |
| 16 | Carbon-bisulphide | 1 ,, | ,, | |
| 17 | Rectified Spirit | 5 gallons | Gallon | |
| 18 | Potassium sulphide | 2 cwts. | lb. | |
| 19 | Copper sulphate | 25 lbs. | ,, | |
| 20 | Copper carbonate | 1 lb. | ,, | |
| 21 | Strong Ammoniac liquor | 1 ,, | ,, | |
| 22 | Corrosive sublimate | 1 ,, | ,, | |
| 23 | Vaseline | .. | .. | |
| 24 | Monkey Brand Soap | 6 cakes | Cake | |
| 25 | Absolute alcohol | 10 lbs. | lb. | |
| 26 | Caustic Potash | 10 ,, | ,, | |
| 27 | Quick lime | 25 seers | Seer | |
| | *A.10. Chemical Manures.* | | | |
| 1 | Superphosphate | 575 lbs. | lb. | |
| 2 | Sulphate of ammonia | 1,100 ,, | ,, | |
| 3 | Do potash | 600 ,, | ,, | |
| 4 | Bone meal | 500 ,, | ,, | |
| 5 | Hongey oil cake | 200 maunds | Maund | |
| 6 | Gingelly oil cake | 100 ,, | ,, | |
| 7 | Groundnut oil cake | 25 ,, | ,, | |
| | *A.11. Implements.* | | | |
| 1 | Pruning Saw Synor | 14 | Each | |
| 2 | Pruning Knives | 9 | ,, | |
| 3 | Secateurs, English superior quality | 18 | ,, | |
| 4 | Grafting Knives | 6 | ,, | |
| 5 | Grecian Bent-wood Saw (Synor) | 3 | ,, | |
| 6 | Hedge shears, 12", Best English Make | 6 | ,, | |
| 7 | Tree Pruners 6' to 25' | 3 | ,, | |
| 8 | Budding Knives (Synor) | 6 | ,, | |
| 9 | Lawn Mowers, (Panna Junior), American Make | 6 | ,, | |
| 10 | Entrenching tools | 25 | ,, | |
| 11 | Garden rakes, 16 pronge | 24 | ,, | |
| 12 | Large digging Hoes | 6 | | |
| 13 | Wheel Barrows | .. | | |

L. S. DORASAMI,
*Superintendent.*

## GOVERNEMTNT OF MYSORE, ELECTRICAL DEPARTMENT.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER IN MYSORE, BANGALORE.

*Abstract Notification dated 19th May 1938.*

*Jog Falls Project—Transmission and Telephone Lines—Carting.*

Attention of Carting Contractors is drawn to this Office Notification dated the 18th instant, published on pages 860-861, Part VI of the *Mysore Gazette*, dated 26th May 1938, inviting tenders for Carting materials for the above work. The last date of receiving the tenders is 13th June 1938 and earnest money required is Rs. 200.

*Notification dated 23rd May 1938.*

It is hereby notified for the information of the public that unserviceable scrap materials (as per details hereunder) will be sold in public auction in the premises of C. P. S. Central Stores near Binny Mills, Bangalore City, commencing from 20th June 1938 between 9 A.M. and 12 noon. The sales will be conducted on alternate days.

The materials may be inspected between 11 A.M. and 5 P.M. during working days.

*Terms and conditions of sale.*

1. The articles will be auctioned in lots and will be knocked down to the highest bidder and in the event of any dispute arising between two or more bidders at the same price, the articles shall be put up again for auction and resold.

2. The highest bidder whose offer is approved should pay up 50 per cent of the sale amount at once and the balance should be paid in cash before taking delivery of the materials from our Central Stores. The materials sold should be removed on the same day before 5 P.M. The sale is subject to the approval of the Chief Electrical Engineer.

3. In case of failure to pay up the balance as per para 2 *supra*, the articles shall be re-auctioned at the risk of the first successful bidder and any loss sustained thereby should be reimbursed by the defaulter, but he is not entitled to any profit that might accrue in the re-auction.

4. The highest bidder shall ordinarily be the purchaser but the officer conducting the sales can reject any bid or stop the sale at any stage without assigning any reason therefor.

5. Immediately after the material is knocked down, the successful bidder shall sign his name opposite the number and specification of the material bought by him in a Sale List provided for the purpose. Such signature shall be held as admission on his part of having bought such materials and of having accepted the terms of the sale.

6. In all matters of dispute, the decision of the Chief Electrical Engineer shall be final and legally binding.

*Statement of materials for auction.*

| Serial No. | Ledger folio | Names of materials | Quantity |
|---|---|---|---|
| | N/A: | | |
| 1 | 3 A (1) .. | Beams, 'I' 6″×3″ of sizes (1 of 3′ 1″, 1 of 7′) .. .. | 2 |
| 2 | 3 B (3) .. | Bases, marble for expulsion fuse holder .. .. .. | 2 |
| 3 | 4 A (4) .. | Bits, Rose head, for wood .. .. .. | 1 |
| 4 | 4 A (5) .. | Bits, spark, Auger, of sizes (1 of 11/16″, 1 of ¾″ and 1 of ½″) | 3 |
| 5 | 4 A (6) .. | Bits, carpenter, plane .. .. .. | 1 |
| 6 | 4 A (7) .. | Board, insulation of sizes (Press board) .. .. .. | 2,869 lbs. |
| 7 | 4 B .. | Bases, marble, 20″×10″×2″ for disconnecting switches .. | 7 |
| 8 | 8 B .. | Bracket with clamp with bolts and nuts complete .. | 1 |
| 9 | 11 .. | Bushings, porcelain, for H. T. Air blast transformer | 12 |
| 10 | 12 .. | Brackets, post, 4½″ and 2¼″ with flanges to be used as single brackets. | 2 sets |
| 11 | 14 B .. | Box, instrument—Mathematical .. .. .. | 1 incomplete |
| 12 | 16 E .. | Bolts 'L' with nuts .. .. .. | 52 |
| 13 | 18 .. | Board D. W. with shutter without glass panes for tickets .. | 1 |
| 14 | 18 C (2) .. | Press Board removed from A. B. transformers .. .. | 18 sets |
| 15 | 18 D .. | Boxes, C. I. with expulsion fuses .. .. .. | 12 |
| 16 | 18 E .. | Do without do .. .. .. | 2 |
| 17 | 18 F .. | Bushings, fibre big, for A. L. A. 74,000 V .. .. | 8 |
| 18 | 18 F (1) .. | Do small for 35,000 volts .. .. | 4 |
| 19 | 20 C .. | Bolts, brass head .. .. .. .. | 1 |
| 20 | 20 D .. | Can, oil, small .. .. .. .. | 1 |
| 21 | 22 C .. | Caps for post insulators .. .. .. | 24 |
| 22 | 28 A (3) .. | Channel 'V' shaped with cover 4″ cement concrete .. | 1 set |
| 23 | 28 C .. | Checks for drill bits .. .. .. .. | 1 |
| 24 | 30 .. | Clamps C. I. for 1¼″ or 1½″ pipe without 'U' clamp for conduit (Panel fitting) .. .. .. | 54 |
| 25 | 31 C .. | Clamp M. S. for holding the stiff rod of current meter .. | 4 |
| 26 | 31 D .. | Clamps 'L' 3″×3″ .. .. .. | 64 |
| 27 | 31 F .. | Do. strain galvd. .. .. .. | 1 (broken) |
| 28 | 31 J (1) .. | Do for joints for 1/0 copper wire .. .. | 10 Brass scrap |
| 29 | 32 B (1) .. | Chisel of sizes (carpenter) .. .. .. | 2 |
| 30 | 32 B (2) .. | Cleats, vulcanite for busbar .. .. .. .. | 12 pairs |
| 31 | 32 C (1) .. | Clamps ground wire with bolts and nuts .. .. .. | 6 |
| 32 | 32 C (2) .. | Do of sizes .. .. .. .. | 1,520 |
| 33 | 35 .. | Caps C. I. for 4-pole structure .. .. .. .. | 2 |
| 34 | 40 A (3) .. | Coils, choke for 75,000 volts .. .. .. .. | 12 |
| 35 | 40 B .. | Coils, spare for K2 current transformer 20/40 amp. ratio 4/8: 1 for 45,000 volts .. .. .. .. | 6 |

| Serial No. | Ledger folio | Names of materials | Quantity |
|---|---|---|---|
| 36 | 41 B | Chisels, stone masons, of sizes | 6 |
| 37 | 44 E | Cross arms, channel iron | 20 |
| 38 | 45 | Curtain hoisting with 12 brass rings | 1 |
| 39 | 46 | Couplings for hose | 5 |
| 40 | 46 A | Cylinder fibre compound or bushing for Aluminium lightning arrester 7" dia×4" 3"" | 3 |
| 41 | 46 D (2) | Cutter, pipe | 1 No value |
| 42 | 48 C | Gas drums, empty, mouth open | 1 |
| 43 | 49 A | Dies, square block | 2 |
| 44 | 50 A | Electrolyte dry | 25 bottles |
| 44a | 36 | Glycerine | 21 |
| 45 | 50 (4) | Drum, paint, 1½ lbs. capacity | 1 (stock ledger) |
| 46 | 50 I | Foot board for telephone | 17 |
| 47 | 50 L | Fixture series for lamp with 9" light centre | 1 |
| 48 | 52 A | Frame T. W. 17"×17"×3-⅜"×2-⅛" for wire entrance bushings or wall | 6 |
| 49 | 52 B | Fuse blocks with 40 coils (Tele) | 3 |
| 50 | 53 | Globes, glass, for arc lamps | 8 |
| 51 | 53 A | Frame, hacksaw | 1 |
| 52 | 54 C | Glass panes of sizes | 6 (5"×10") |
| 53 | 54 C (4) | Gouges of sizes | 9 |
| 54 | 54 C (3) | Glass line entrance 18½"×12"×¼" | 3 (19"×12"×½") |
| 55 | 54 H | Horns for Lightning Arrester for 74,000 volts | 6 sets |
| 56 | 54 H (1) | Horns for Bangalore line lighting arresters for 35,000 volts | 3 sets |
| 57 | 55 D | Holder, copy for typewriter | 1 |
| 58 | 55 D (1) | Holder G. E. Cat No. 231552 for expulsion fuse for 2,500 volts | 6 |
| 59 | 56 D (3) | Insulators, green glass | 58 |
| 60 | 56 B | Do transfer device for Al. Lighting Arrester | 1 |
| 61 | 56 C | Insulators, green glass small (transposition) | 90 |
| 62 | 56 D | Do brown for saddle | 54 |
| 63 | 58 A | Do for telephone with pins | 6 |
| 64 | 58 A (1) | Do of sizes of Al. Lightning arrester | 252 |
| 65 | 60 C (1) | Iron 'Z' lengths of different sizes | 22L/211" 2½" |
| 66 | 60 D | Jars, Porcelain, 2 gallons capacity (Cracked) | 12 |
| 67 | 60 E | Lantens, Storm King, with pumps | 5 |
| 68 | 60 E (3) | 'L' pieces with nuts | 28 |
| 69 | 60 E (4) | Lighting Arrester Al. for 37,000 volts | 1 lot |
| 70 | 60 E (8) | Do horn gap | 21 |
| 71 | 60 E (11) | Spares for Al. Lightning Arresters | 155 |
| 72 | 62 B | Lightning Arrester T. P. in tin box and wooden box | 1 |
| 73 | 62 C (3) 1 | Cardboard, insulated linings for oil switch | 17 |
| 74 | 64 D | Lantern, Petromax | 4 |
| 75 | 64 D (1) | Lamp arc | 3 (less 1 shade) |
| 76 | 65 | Locks, brass with keys | 3 (2 keyless) |
| 77 | 65 A | Lantern, Dietz | 5 (4 without chimneys). |
| 78 | 65 B | Lorry, Watson, 3½ ton complete and tools | 1 with 29 tools |
| 79 | 66 A | Lugs, iron, with rivets for oil tank | 15 |
| 80 | 66 C | Lid, C. I. spare for transformer | 25 |
| 81 | 66 D | Machine, adding, Burrough's | 1 |
| 82 | 67 A | Lever (operating) Mechanism hand operated used for Metur O. C. B. 35,000 volts | 2 |
| 83 | 70 | Motor, induction, 1 H. P. with rotor burnt out | 1 |
| 84 | 70 A | Spare parts of motor | 1 lot/12 |
| 85 | 82 A | Nuts of sizes | 199 |
| 86 | 82 A (1) | Mumties | 1 |
| 87 | 83 I | Pans, mortar | 2 |
| 88 | 84 A (2) | Pins, Galvanized, for 35,000 -v insulators | 9 |
| 89 | 84 A (3) | Pins, cotter, iron R. H. for suspension type insulator with split pins | 25 |
| 90 | 84 A (3) 2 | Pliers, round nose (Cutting plier) | 3 |
| 91 | 86 E | Plank, T. W. ¾" | 6 pieces/19-90 sq. ft. |
| 92 | 86 E (1) | Plank, T. W. 6"×1" about 10' long | 9 |
| 93 | 88 | Pots, watering | 2 |

| Serial No. | Ledger folio | Names of materials | Quantity |
|---|---|---|---|
| 94 | 90 B (1) .. | Pipe, W. I. $\frac{3}{4}$" .. | 21 pieces |
| 95 | 92 C (1) .. | Poles, welded or C. I. pipe fitted with 2" pipe .. | 27 |
| 96 | 92 E (3) .. | Poles, Jarawood .. | 13 to be sold. |
| 97 | 92 E (4) .. | Poles, socket, of different sizes .. | 4 |
| 98 | 94 A .. | C. I. telephone posts parts .. | 2 |
| 99 | 94 C (2) .. | Pulley block double sheave (W. I.) 1" .. | 6 |
| 100 | 94 C (4) .. | Pulley, double for sliding stay rope .. | 2 |
| 101 | 94 C (5) .. | Pulley block s.s. $\frac{1}{2}$" .. | 2 |
| 102 | 94 C (6) .. | Pulley differential with chain broken .. | 1 |
| 103 | 94 C (8) .. | Rack toaster No. 214—T-2 .. | 1 |
| 104 | 94 D .. | Ratchet iron .. | 1 |
| 105 | 98 B (1) .. | Receptacles St. series without yoke .. | 437 realise brass |
| 106 | 98 C .. | Regulator potential Form: F 25-Cy. 16$\frac{1}{2}$ K. W. Primary volts 2,300 Secondary 72 ampores .. | 7 |
| 107 | 100 A (2) .. | Receivers for telephone .. | 1 |
| 108 | 100 C (1) .. | Relays .. | 24 |
| 109 | 100 F (1) .. | Rivets $\frac{1}{2}$"×$\frac{1}{2}$" .. | 119 |
| 110 | 100 F (2) .. | Rod, Hickery .. | Ammeter to be scrapped. |
| 111 | 100 G .. | Rheostat Cat. No. 8390 D. C. 142906 of 720 K. W. generator. | 3 |
| 112 | 100 F (3) .. | Rheostat Cat. No. 54489 class 26/33 15-4-125 with chain and handle .. | 1 |
| 113 | 100 J (1) .. | Rotar bars for 75 K. W. frequency changer set .. | 71 |
| 114 | 100 J (2) .. | Rotar bars for small .. | 332 |
| 115 | 102 A .. | Relays instantaneous differential reverse power type L.P. Form F8WP Cat. No. 209759 OL 186120 with glass covers .. | 4 |
| 116 | 102 B (2) .. | Saw, hand, of sizes .. | 2 |
| 117 | 102 B (5) .. | Screw drivers of sizes .. | 9 |
| 118 | 102 C (2) .. | Shutters, wooden frame 5'-1$\frac{1}{2}$" by 1'-8" with asbestos sheet | 9 |
| 119 | 102 F .. | Scrappers .. | 4 |
| 120 | 103 A .. | Screws m/c iron R. H. 3/16" ×1" .. | 72 |
| 121 | 103 G .. | Sheets, plain valley .. | 3 |
| 122 | 104 .. | Support sheet iron for high tension bushing .. | 9 |
| 123 | 104 B .. | Shades, Opal, for arc lamp fitting 10"×12" .. | 5 |
| 124 | 104 C .. | Shades for arc lamp fitting 13"×11" .. | 1 |
| 125 | 104 D .. | Shades, bell shape 6$\frac{1}{2}$"×5" .. | 6 |
| 126 | 107 .. | Slab, marble, for partition 15"×10"×4$\frac{1}{2}$" | 3 |
| 127 | 108 .. | Do 11"×13" .. | 5 |
| 128 | 109 .. | Do 20"×17" .. | 2 |
| 129 | 110 .. | Do 30"×14" .. | 1 |
| 130 | 111 .. | Slab, slate, of sizes .. | 1 |
| 131 | 112 .. | Slab, slate, 34"×24" .. | 1 (2'9$\frac{1}{2}$"×2'×2") |
| 132 | 113 .. | Slab, slate, 3'-4"×24" .. | 3 |
| 133 | 114 .. | Slab, soap stone, 30"×34" .. | 7 (2'10"×2'6"×2"). |
| 134 | 116 .. | Slab, soap stone, 46"×26" .. | 2 |
| 135 | 117 .. | Slab, soap stone, 46"×29" .. | 2 |
| 136 | 120 .. | Slab, soap stone, 45"×34" .. | 2 (3'10"×2'10×2"). |
| 137 | 121 .. | Slab, soap stone, of sizes .. | 23 |
| 138 | 122 .. | Slab, soap stone, 44"×25$\frac{1}{2}$" .. | 1 |
| 139 | 123 .. | Slab, marble, 15"×9"×2" .. | 3 |
| 140 | 124 B .. | Spares for coiling fans .. | 1 lot/230 articles. |
| 141 | 124 C .. | Spades, English .. | 2 |
| 142 | 124 D .. | Spare parts for A. E. G. transformers .. | Leads only. |
| 143 | 125 .. | Slab, marble, 27"×9"×2" .. | 1 |
| 144 | 125 C (1) .. | Sleeves or sockets of sizes for drilling machine .. | 2 |
| 145 | 126 C .. | Stair case, spiral, C. I. dismantled complete .. | 2 |
| 146 | 128 A (2) .. | Strap iron pieces to seat insulators (B. T. L. insulators) 12"×6"×$\frac{1}{2}$" .. | 76 |
| 147 | 128 D .. | Spanner box of sizes .. | 4 |
| 148 | 129 .. | Slabs, marble, 22"×12" .. | 1 |
| 149 | 129 B .. | Stock and Dies .. | 1 set |
| 150 | 130 .. | Structure parts: Flat iron pieces 7$\frac{1}{2}$"×2$\frac{3}{4}$"×$\frac{1}{2}$" .. | 18 |
| 151 | 130 A .. | Switch oil T. P. S. T. 75 A 3,500-V Type F. Form I .. | 1 |

| Serial No. | Ledger folio | Names of materials | Quantity |
|---|---|---|---|
| 152 | 132 A | Switch oil D. P. S. T. 75-A | 15 |
| 153 | 133 B | Switch Oil D. P. 3,500 V, 75 A | 4 |
| 154 | 133 C | Switch Oil D. P. 4,500-V, 60-A | 5 |
| 155 | 133 G | Switch or Oil Circuit Breaker 2500-V, 600-A, T. P. S. T. | 1 set |
| 156 | 136 B | Switch dial | 3 |
| 157 | 136 B (1) | Switches disconnecting S. P. S. T. 300-A, 2300-V | 3 |
| 158 | 136 B (2) | Switches D. P. D. T. 30 Amp. | 1 |
| 159 | 136 C | Switches Oil hand operated Old type | 1 |
| 160 | 136 D | Switches Oil T. P. 300 amp. | 1 |
| 161 | 144 | Tent, D. P. Swiss cottage | 1 |
| 162 | 146 A | Table, Small Tea | 1 |
| 163 | 146 D | Tape Steel 100 ft. | 1 |
| 164 | 150 D (5). 1 | Combined receiver and transmitter comp. | 3 |
| 164*a* | 150 H | Transformer current instrument 25/125 cycle 20/40 amps. ratio 4/8 : 1 for 4,500 volts | 3 |
| 165 | 150 F | Transformer potential | 1 |
| 166 | 150 F (1) | Torches, Electric, Ever-ready | 2 |
| 167 | 155 | Transformer H. T. line current transformer 35,000 V | 4 |
| 168 | 155 F | Unit gap for Thyrite Lightning Arrestors 11.5 KV | 46 |
| 169 | 155 G | Do. do 6 KV | 6 |
| 170 | 156 C (1) | Ventilator semi-circular for door 4 feet with glass shutters | 1 |
| 171 | 157 A (1) | Washers, iron, of sizes | 94 |
| 172 | 158 B | Washers, square 3½" | 5 |
| 173 | 163 | Weight for breaking C. I. | 1 |
| 174 | 164 A | Windows, T. W. with glass shutters 4'×6' | 1 |
| 175 | 164 B | Wrenches, pipe, 10" | 1 |
| 176 | 166 | Wrenches, double head of sizes (open end) | 13 |
| | | *Scrap Ledger.* | *Ledger Balance.* |
| 1 | A-2 A | Axes, felling | 4 |
| 2 | A-3 C | Adoptors, bakelite | 2 |
| 3 | A-4 | Axes, cutting and felling | 1 |
| 4 | A-5 B | Augers of sizes | 87 |
| 5 | A-7 A | Adze | 1 |
| 6 | B-1 | Battery (dry cell) Exide C-V | 1 |
| 7 | B-1 | Beams 'I' of sizes | 1 |
| 8 | B-1 A | Gunny bags—old | 102 |
| 9 | B-1 A (1) | Bars, tamping | 2 |
| 10 | B-1 D | Bamboos, thick | 18 |
| 11 | B-1 D | Barrels, iron | 2 |
| 12 | B-1 E | Bases porge for multigap Arr. | 49 |
| 13 | B-2 A (1) | Badges, identification | 30 |
| 14 | B-2 C | Belting leather for Comealong | 1 |
| 15 | B-2 D | Bits, twist drill, of sizes | 102 |
| 16 | B-2 F | Bits, for Ratchet | 4 |
| 17 | B-2 G | Bits, Auger, of sizes | 9 |
| 18 | B-2 I | Bits, carpenter, of sizes | 4 |
| 19 | B-2 M | Blades, hacksaw, of sizes | 6 |
| 20 | B-2 Q | Battery, Exide | 1 |
| 21 | B-3 | Bill hooks | 59 |
| 22 | B-6 | Bases porce for pilot lamps (Bangalore line post insulators) | 12 |
| 23 | B-6 A | Bends, iron of sizes | 12 |
| 24 | B-8 B | Blow torches | 28 |
| 25 | B-10 B | Blower Marvel 220-V Electric (110 volts) | 1 |
| 26 | B-11 A | Blocks (Fuse expulsion) | 4 |
| 27 | B-14 A | Boards, insulation, of sizes of A. B. Transformers | 1 lot |
| 28 | B-18 | Bottles, glass—empty (2 gallons capacity) | 2 |
| 29 | B-20 | Bolts and nuts of sizes | 56 |
| 30 | B-20 A | Bolts 'U' of sizes | 1,040 cwt. 4-1-13 |
| 31 | B-22 A | Box for keys with glass shutters | 1 |
| 32 | B-26 A (*b*) | Brushes | 4 |
| 33 | B-28 | Buckets, galvanised | 115 |
| 34 | B-31 A | Bushing sporce of different sizes (H. T. & L. T.) | 100 |
| 35 | B-31 B | Buzzer, bakelite | 1 |
| 36 | B-34 | Boxes D. W. for rubber gloves | 1 |
| 37 | C-2 F | Casting empty for transformer 3 K. W. | 1 |
| 38 | C-6 B | Carbons for Lightning Arresters | 1,292 |

| Serial No. | Ledger folio | Names of materials | Ledger Balance |
|---|---|---|---|
| 39 | C-6 C (1) | Casing, Aluminium, for water heaters | 2 |
| 40 | C-6 D | Chain, iron of sizes | 1 |
| 41 | C-8 A (1) | Channel (bases) iron, of sizes | 16 |
| 42 | C-9 C | Chair T. W. Old and Camp chair | 4 |
| 43 | C-10 D | Chisel, carpenter, of sizes | 48 |
| 44 | C-10 D (1) | Chisel, old, of sizes | 98 |
| 45 | C-10 D (2) | Clamps, cast iron | 1 |
| 46 | C-10 G | Clamps, of sizes | 6,406 |
| 47 | C-10 H (2) | Crow bars of sizes | 1 |
| 48 | C-10 K | Clips, crobsby | 10 |
| 49 | C-12 D | Cleats, porcelain, sizes | 30 prs. |
| 50 | C-13 | Coils (spare) for c.c. transformer | 1 |
| 51 | C-16 B | Cloth screep with iron rods | 10 |
| 52 | C-23 (1) | Condensor for telephone | 1 |
| 53 | C-25 A | Comealongs | 14 |
| 54 | C-25 C | Cut-outs 'V' Type | 23 |
| 55 | C-25 D | Cut-outs primary | 320 |
| 56 | C-27 | Cross arm of sizes | 1,122 |
| 57 | C-27 A | Cutter, glass | 3 |
| 58 | C-26 E (1) | Cross ($\frac{3}{4}$ or 4-way) | 7 |
| 59 | C-28 | Cut-outs primary with plugs | 12 |
| 60 | C-28 | Cutter bolt 30' | 1 |
| 61 | D-1 A | Deflector for Street lamp | 311 |
| 62 | E-2 D | Edge, straight, T.W. | 1 |
| 63 | F-1 A | Fan, ceiling and table | 1 |
| 64 | F-2 A (2) | Filter oil for Bedford lorry | 1 |
| 65 | F-2 B | Files of sizes | 59 |
| 66 | F-2 D | Frame, hacksaw | 11 |
| 67 | F-2 D (1) | Flag, Union Jack and Mysore | 3 |
| 68 | F-2 D (2) | Flanges (floor iron $1\frac{1}{4}$" pipe) | 7 |
| 69 | F-2 E | Foot rule, wooden, of sizes | 6 |
| 70 | F-2 F (1) | Forge, portable | 3 |
| 71 | F-2 G | Foot rule—steel | 3 |
| 72 | F-5 | Fuse strips for expulsion fuse holder (of sizes) | 567 |
| 73 | G-2 C | Gloves, rubber | 19½ prs. |
| 74 | G-5 A | Guards for birds | 1 |
| 75 | H-3 A | Hatchet, hand | 3 |
| 76 | H-3 B | Hydrometer | 1 |
| 77 | H-4 A | Hoose, rubber canvas | 16'-8" |
| 78 | H-5 | Hinges, spring (with 9 steps) | 1 |
| 79 | H-6 | Hammers of sizes | 53 |
| 80 | I-2 | Insulators, green glass (for tele) | 204 |
| 81 | I-2 D | Indicator surge | 6 |
| 82 | I-3 | Insulator (brown for old M. T. L.) of sizes | 3294 |
| 83 | I-14 | Insulator, white porce (with iron cap) | 3,014 |
| 84 | I-18 B (1) | Instruments, surgical | One case of 14 instruments + 7. |
| 85 | I-18 C | Irons soldering—ordinary and electric | 23+1 tip |
| 86 | I-24 A | Irons, flat and hoop of sizes | 53 lbs. |
| 87 | K-2 | Knife, draw with handle | 13 |
| 88 | K-1 A | Knife, plumber | 4 |
| 89 | L-I A | Lanterns | 30 |
| 90 | L-I A (2) | Lanterns, petromax | 3 |
| 91 | L-1 A (3) | Lamp ('Nife') hand electric | 1 |
| 92 | L-2 | Levers (ground wire guy) | 1 |
| 93 | L-3 A | Light, Wheat spot | 5 |
| 94 | L-4 | Lightning Arresters | 116 |
| 95 | L-4 A | Lightning Arresters Al. 22,000 volts | 4+1 sets. |
| 96 | L-5 | Ladder, bamboo | 4 |
| 97 | L-5 A | Locks, galvanized, of sizes | 17 |
| 98 | L-6 A | Locks, Miller | 1 |
| 99 | L-6 B | Locks, Brass | 28 |
| 100 | L-6 D | Laddles, iron | 2 |
| 101 | M-1 B | Ammeter (Astatic Range 1,000-A) | 3 |
| 102 | M-3 | Machine, hand drilling | 3 |
| 103 | M-4 A | Machine, weighing | 1 |
| 104 | M-4 B | Machine addressing Ranco with cover | 1 |
| 105 | M-4 C | Machine, weed cutting | 1 |

| Serial No. | Ledger folio | Names of materials | Ledger Balance |
|---|---|---|---|
| 106 | M-5 A | Mumties | 66 |
| 107 | M-6 C (1) | Ammeter Tong Tester of different amperages | 10 |
| 108 | M-56 | Meters of different capacities and types | 26 |
| 109 | N-1 | Nipples 1" and of sizes | 16 |
| 110 | N-2 B | Nail puller | 3 |
| 111 | O-3 | Outfit champion with blower | 1 |
| 112 | P-2 | Pins for insulators | 4,406 |
| 113 | P-7 | Pans, iron (for mortar) | 52 |
| 114 | P-10 | Pick axes | 34 |
| 115 | P-13 | Pins for insulators brown 8,000-V | 3,717 |
| 116 | P-14 (A) | 1 Pipe W. I. pieces of sizes | 5 |
| 117 | P-14 B (2) | Pliers, cutting and sealing, of sizes | 106 |
| 118 | P-14 B (1) | Pulley blocks iron of sizes and sheaves | 13 |
| 119 | P-14 C | Pliers, gas of sizes | 17 |
| 120 | P-14 H | Pliers, round nose | 3 |
| 121 | P-15 | Plates, stencil, incomplete | 1 set. |
| 122 | P-17 | Pole pieces | 275 |
| 123 | P-17 B | Planks of sizes T. W. | 45 |
| 124 | P-17 (1) | Poles, iron, of sizes | 10 |
| 125 | P-18 | Pipe, galvanized, 3" with couplings | 11'-3" |
| 126 | P-18 A | Pipe, galvanized, 1½" of sizes | 15½ ft. |
| 127 | P-18 B | Pipe, galvanized, 1½" of sizes in pieces | 153'-10" |
| 128 | P-19 C | Pipe, galvanized, 2½" in pieces | 31'-11" |
| 129 | P-19 | Plane, Jack, carpenter 16" wooden | 1 |
| 130 | P-20 A | Plates core for transformers | 1,083 lbs. |
| 131 | P-22 C | Poles, Jarawood | 13 |
| 132 | P-23 A | Pots, soldering | 1 |
| 133 | P-24 A | Pipe, galvanized 2" | 80'-9" |
| 134 | P-24 D | Punches, steel, of sizes | 18 |
| 135 | P-24 C | Punches, centre | 12 |
| 136 | P-24 G | Pots, iron | 99 |
| 137 | R-1 A (1) | Rails, S. M. of sizes | 14 L/220'—6" |
| 138 | R-1 | Rail pieces | 4 |
| 139 | R-2 | Rail S. M. in pieces | 5 |
| 140 | R-2 A | Reflector Radial wave | 229 |
| 141 | R-2 A (1) | Rake, garden | 1 |
| 142 | R-1 B | Reels, tin, empty for wire | 33 |
| 143 | R-4 | Relays of different types | 7 |
| 144 | R-6 A | Rack, stationery | 1 |
| 145 | R-6 B | Refils for 50' tape metallic | 6 |
| 146 | R-8 A | Receptacles porce (for clear work G. E. 295) | 8 |
| 147 | R-9 B | Rings, slip for trolly motor | 1 |
| 148 | R-10 A | Rails M. R. of sizes | 4 |
| 149 | R-14 A (1) | Rod, jumper | 8/5 lbs. |
| 150 | R-14 D | Rope, manilla of sizes | 876½ lbs. |
| 151 | R-14 D (1) | Rods, Zinc (No. 2) | 4 |
| 152 | R-14 D (1)a | Regulator potential Form: F 25 cycle, 16½ K. W. Pri. V. 2,300 Sec. Amp. 72 | 1 |
| 153 | R-14 D (2) | Regulator voltage for generator No. 2788 Type TA, Form F2. A. C. 110-125, V, 25-125 Cycles | 1 |
| 154 | R-14 L | Rugs, door | 2 |
| 155 | S-2 (1) | Saw pit | 1 |
| 156 | S-2 A | Saw, hand, of sizes | 4 |
| 157 | S-2 B | Shovels spoon | 52 |
| 158 | S-3 | Screws m/c of sizes | 6 lbs. |
| 159 | S-4 A | Screws, drivers of sizes | 38 |
| 160 | S-4 A (2) | Sockets S. B. | 546 |
| 161 | S-4 C (1) | Screws, gecory | 6 |
| 162 | S-5 A | Sheets corrugated galvanized of sizes | 35 |
| 163 | S-5 B | Sheets, ridge galvanized | 4 |
| 164 | S-6 G | Sheets, iron | 383 lbs. |
| 165 | S-8 | Slabs, marble, of sizes | 13 |
| 166 | S-8 A | Stove, charcoal, etc. | 9 |
| 167 | S-8 A (1) | Stone, oil | 1 |
| 168 | S-8 A (2) | Sterilizer, Electric 220-volts | 1 |
| 169 | S-9 | Slab, soap stone | 1 |
| 170 | S-10 H | Spanners, open end of sizes | 60 |
| 171 | S-13 | Square, carpenter | 1 |

| Serial No. | Ledger folio | Names of materials | Ledger Balance |
|---|---|---|---|
| 172 | S-18 | Stone, emery (oil) of sizes | 2 |
| 173 | S-20 | Switch knife mounted on marble base (for trip relays with covers wooden rods, etc., with couplings and clevis, etc.) | 8 |
| 174 | S-19 A | Channel frame work support for H. L. 10 oil circuit breaker (dismantled) | 9 |
| 175 | S-19 B | Switch, panel control | 6 |
| 176 | S-19 C | Switch board panel of sizes | 3 |
| 177 | S-19 D | Switch, iron clad | 1 |
| 178 | S-20 (1) | Switch, tumbler of different capacities | 4 |
| 179 | S-22 B | Switch knife (S. P. S. T. without fuse arrangement) | 1 |
| 180 | S-21 B | Switch or O. C. B. of sizes | 7 |
| 181 | S-21 B (1) | Switch time 50-A Type T 5. 220-V | 1 |
| 182 | S-21 C | Switch disconnecting 35,000 Volts mounted on slate base | 3 |
| 183 | T-1 | Tank for transformers of different capacities | 51 |
| 184 | T-1 A (1) | Tampers, iron | 7 |
| 185 | T-1 A | Taps, brass for water | 8 |
| 186 | T-2 | Tins, empty of kerosene oil | 20 |
| 187 | T-(2) | Tape, metallic, 100′ and 50′ | 15 |
| 188 | T-2 A | Tarpaulins | 11 |
| 189 | T-2 B | Tent, servant paul | 1 |
| 190 | T-2 B (1) | Turbine and Governor parts 1,400 H. P. | 31 |
| 191 | T-2 C (1) | Tape, steel, 50′ and 100′ | 6 |
| 192 | T-4 | Table, T. W. with 2 drawers | 1 |
| 193 | T-4 A | Taps of sizes | 14 |
| 194 | T-4 A (2) | Tin casing empty for electric hand lamp | 1 |
| 195 | T-4 (1) | Table, camp | 1 |
| 196 | T-4 (2) | Tee, galvanized, of sizes | 6 |
| 197 | T-8 A | Telephone, Portable | 2 |
| 198 | T-9 A | Telephone, Table | 2 |
| 199 | T-9 B (1) | Telephone, wall | 5 |
| 200 | T-10 A (2) | Thermometer (Centigrade) | 1 |
| 201 | T-10 E | Tongs of sizes | 27 |
| 202 | T-10 G | Torches, electric, portable | 12 |
| 203 | T-10 H | Tool binding, milling, etc. | 5 |
| 204 | T-13 | Transfer type H. Form, K, 1-K. W. | 1 |
| 205 | T-13 B | Transformer 3 KVA | 3 |
| 206 | T-13 C | Transformer 10 KW | 3 |
| 207 | T-14 B | Transformer 1.5 KW, type H, Form K | 2 |
| 208 | T-15 | Transformer 5 KVA | 11 |
| 209 | T-16 A | Transformer 7.5 KW | 2 |
| 210 | T-20 | Transformer 25 KVA distribution | 3 |
| 211 | T-24 A | Transformer potential, 50 watts, 25/60 cycles, 1,100/2,200 to 110/122 Volts | 4 |
| 212 | T-40 A | Transformer current ratio 20 : 1, 10 watts | 1 |
| 213 | T-42 B | Trolley hand (three-wheeled iron) | 1 |
| 214 | T-47 | Type-writer | 1 |
| 215 | T-47 A | Trowels | 7 |
| 216 | T-47 C | Tyres or Rim, iron, for lorry | 3 |
| 217 | U-2 B | Units gap for thyrite lightning arrestor for different KV | (9 sets arrestors 9 sets springs) |
| 218 | V-4 A | Ventilator arch shutter with glass | 1 |
| 219 | V-6 C | Vice, bench, of sizes | 2 |
| 220 | V-7 | Voltmeter of different cap | 2 |
| 221 | W-1 (*b*) | Weight counter for current transformer | 1 |
| 222 | W-2 B | Wrenches of sizes | 35 |
| 223 | W-3 (*b*) | Wire No. 22 B. & S. for telephone | 194 ft. |
| 224 | W-4 D | Wheel for pipe cutter | 1 |
| 225 | W-4 D (1) | Wheel for hand cart | 4 |
| 226 | W-4 E | Wire No. 8 B. & S. cable lead-covered underground for 3000 volts | 498 ft. |
| 227 | W-4 G | Wire, galvanized, of sizes | 130 lbs. |
| 228 | W-4 H (1) | Whistles | 6 |
| 229 | W-6 | Wire, galvanized, 7 strand guy wire | 103 lbs. |
| 230 | W-6 (4) | Wire, German silver, of sizes | 8 Oz. |
| 231 | W-6 (2) | Wire S. C. C. and D. C. C. of sizes | 23 lbs. 14 ozs. |
| 232 | W-6 (*a*) | Wheel, emery | |

*Notification No. G. N. 24, dated 24th May* 1938.

Sealed tenders for the supply of a Refrigerator of the following description (to be delivered f.o.r., Sagar Railway Station, Mysore State Railway, *or* to be delivered and installed at Jog Falls) will be received in the Office of the Chief Electrical Engineer to the Government of Mysore, Bangalore, up to 2 P.M. on Monday the 20th June 1938.

ONE—All Steel Refrigerator, C.ft. capacity about 7·2 and Shelf Area of about 12·5 Sq.ft. with acid-resisting porcelain interior and exteriors bonderized and finished with high lustre baked enamel with automatic interior lighting arrangements, foot-pedal opener and with control having automatic starting, stopping and defrost arrangements, and suitable for operation *either on 220-volts D. C. circuit or 25-cycles 220-volts A. C.*

*Note.*—In the event of a Refrigerator suitable for operation both on A. C. and D. C. circuits as required above not being available, the tenderers are requested to quote for a Refrigerator suitable for use *on 220-volts D. C. circuit* in the first stage, with necessary equipment for its being changed over to 25-cycles 220-volts A. C. circuit later on.

Doubts, if any, arising in the above connection, may be got cleared personally at our Office or by a reference to the Deputy Chief Electrical Engineer, Government of Mysore, Bangalore.

*Guarantee.*—The refrigerator offered should be guaranteed to be free from defective workmanship or material for a period of four years from date of installation, during which period, if the unit or its components become defective, such defective parts should be replaced free of charge f.o.r., Sagar. Further, during the above guarantee period, free service should be rendered in connection with the Refrigerator if necessary.

Detailed specifications with illustrative literature, etc., should accompany the quotations and the period of delivery should be specifically noted therein.

It should be understood that the acceptance of any tender will be subject to the following conditions, *viz.*:—

(1) Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at the firm's expense from other sources.

(2) The Chief Electrical Engineer reserves to himself the right to refuse the lowest or any tender, whole or part, without assigning any reason therefor.

Tenders should be superscribed "Tender for the supply of Refrigerator to be opened at 2 P.M. on 20th June 1938."

S. G. FORBES,
*Chief Electrical Engineer.*

## DEPARTMENT OF AGRICULTURE, MYSORE STATE.

OFFICE OF THE ASSISTANT DIRECTOR OF AGRICULTURE, MYSORE CIRCLE, MYSORE.

*Abstract Notification dated 20th May* 1938.

The attention of the public is invited to Notification dated 6th May 1938, regarding the sale of unserviceable articles in public auction on the Paddy Breeding Station, Nagenahalli, on the 10th June 1938 at 2 P.M.

For details, please see the *Mysore Gazette*, dated 19th May 1938, Part VI, pages 830-831.

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*Abstract Notification dated 15th May* 1938.

The attention of the public is invited to the Notification calling for tenders for supply of cattle feed and miscellaneous articles required for Kar Ragi Breeding Station, Hunsur, published in pages 864-865 of Part VI of the *Mysore Gazette*, dated 26th May 1938.

Sealed tenders will be received by the undersigned up to 2 P.M. on 13th June 1938.

S. V. SHARMA,
*Assistant Director.*

## MYSORE STATE RAILWAY.

OFFICE OF THE DISTRICT ENGINEER, MYSORE STATE RAILWAY, BANGALORE.

*Abstract Notification dated 23rd May* 1938.

The attention of the public is hereby invited to the detailed notification dated 13th May 1938 published on pages 831-832, Part VI of the *Mysore Gazette*, dated 19th May 1938, calling for tenders for the right of collection and removal of all cinders and ashes at certain stations on Bangalore District of Mysore State Railway. The last date of receiving tender is 4th June 1938 up to 3 P.M.